L Number	Hits	Search Text	DB	Time stamp
7	16	bolometer and (bias adj circuit)	USPAT;	2003/12/15
	1		US-PGPUB;	11:35
			EPO; JPO; DERWENT;	
_	_		IBM_TDB	
8	8	bolometer same (bias adj circuit)	USPAT;	2003/12/15
			US-PGPUB; EPO; JPO;	11:59
			DERWENT;	
9	5922		IBM_TDB	2222/22/22
9	3922	transistor same (bias adj circuit)	USPAT; US-PGPUB;	2003/12/15 11:59
			EPO; JPO;	
			DERWENT;	
10	8127	transistor same (bias adj current)	IBM_TDB USPAT;	2003/12/15
		,	US-PGPUB;	12:00
			EPO; JPO;	
			DERWENT; IBM TDB	
11	12	(transistor same (bias adj current)) and	USPAT;	2003/12/15
		bolometer	US-PGPUB;	11:59
			EPO; JPO; DERWENT;	
			IBM_TDB	
12	1000	transistor same (biasing adj current)	USPAT;	2003/12/15
			US-PGPUB; EPO; JPO;	12:01
			DERWENT;	
13	0	(transistor same (biasing adj current))	IBM_TDB USPAT;	2003/12/15
13		same bolometer	US-PGPUB;	12:01
			EPO; JPO;	
			DERWENT; IBM TDB	
14	1	(transistor same (biasing adj current))	USPAT;	2003/12/15
		and bolometer	US-PGPUB;	12:01
			EPO; JPO; DERWENT;	
			IBM TDB	
15	3	transistor same (biasing adj amount)	USPAT;	2003/12/15
			US-PGPUB; EPO; JPO;	12:06
			DERWENT;	
16	25456		IBM_TDB	2002/12/15
10	23436	resistor and calibrat\$	USPAT; US-PGPUB;	2003/12/15 12:06
			EPO; JPO;	
İ			DERWENT;	
17	4714	resistor with calibrat\$	IBM_TDB USPAT;	2003/12/15
			US-PGPUB;	12:06
			EPO; JPO; DERWENT;	
			IBM TDB	
18	18	(resistor with calibrat\$) and bolometer	USPĀT;	2003/12/15
İ			US-PGPUB; EPO; JPO;	12:06
			DERWENT;	
19	4	/	IBM_TDB	0000 (00 (05
19	4	(resistor with calibrat\$) and microbolometer	USPAT; US-PGPUB;	2003/12/15 12:14
			EPO; JPO;	
			DERWENT;	
20	130481	voltage adj source	IBM_TDB USPAT;	2003/12/15
	-		US-PGPUB;	12:15
ļ			EPO; JPO;	
			DERWENT; IBM_TDB	

21	13	(voltage adj source) same microbolometer and coupled	USPAT; US-PGPUB;	2003/12/15 12:15
			EPO; JPO; DERWENT;	
-	4	4947057.pn 5756999.pn. 6028309.pn.	IBM_TDB USPAT; US-PGPUB;	2003/11/03 10:24
			EPO; JPO; DERWENT;	10.24
-	6	4947057.pn. 5756999.pn. 6028309.pn.	IBM_TDB USPAT;	2003/11/03
			US-PGPUB; EPO; JPO;	11:32
_	891	250/336.1.ccls.	DERWENT; IBM_TDB USPAT;	2003/11/03
			US-PGPUB; EPO; JPO;	11:32
_	1695	250/338.1.ccls.	DERWENT; IBM_TDB	0000 (44 (00
	1693	250/336.1.6618.	USPAT; US-PGPUB; EPO; JPO;	2003/11/03 12:29
			DERWENT; IBM_TDB	
-	2548	250/336.1.ccls. or 250/338.1.ccls.	USPAT; US-PGPUB;	2003/11/03 12:29
			EPO; JPO; DERWENT; IBM TDB	
-	231	(250/336.1.ccls. or 250/338.1.ccls.) and (microbolometer or bolometer or (thermal	USPAT; US-PGPUB;	2003/11/03 16:46
		adj (sensor or detector or photodetector or photosensor)))	EPO; JPO; DERWENT;	
-	6993	(microbolometer or bolometer or (thermal adj (sensor or detector or photodetector	IBM_TDB USPAT; US-PGPUB;	2003/11/03 12:31
		or photosensor)))	EPO; JPO; DERWENT;	
-	966	((microbolometer or bolometer or (thermal adj (sensor or detector or photodetector	IBM_TDB USPAT; US-PGPUB;	2003/11/03
	ĺ	or photosensor)))) and calibrat\$3	EPO; JPO; DERWENT;	12.54
-	57	((250/336.1.ccls. or 250/338.1.ccls.)	IBM_TDB USPAT;	2003/11/03
		and (microbolometer or bolometer or (thermal adj (sensor or detector or photodetector or photosensor)))) and	US-PGPUB; EPO; JPO; DERWENT;	12:31
_	2	calibrat\$3 6028309.pn.	IBM_TDB USPAT;	2003/11/03
			US-PGPUB; EPO; JPO;	15:05
_	5	6028309.URPN.	DERWENT; IBM_TDB USPAT	2003/11/03
_	5	("5286976" "5367167" "5486698"	USPAT	12:34 2003/11/03
-	o	"5489776" "5554849").PN. indigo.in.	USPAT;	12:34 2003/11/03
			US-PGPUB; EPO; JPO; DERWENT;	15:05
_	413	indigo.as.	IBM TDB USPAT;	2003/11/03
		•	US-PGPUB; EPO; JPO;	15:10
			DERWENT; IBM_TDB	

<u> </u>	0	(VP adj indigo).as.	Tuanam	1 0000 (11 (00
	"	(vr ad] indigo).as.	USPAT; US-PGPUB; EPO; JPO;	2003/11/03
			DERWENT;	
i -	0	(VP adj indigo).as.	IBM_TDB USPAT;	2003/11/03
			US-PGPUB;	15:10
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	19	(indigo adj systems).as.	USPAT; US-PGPUB;	2003/11/03 15:25
			EPO; JPO;	13.23
			DERWENT;	
-	4	(variable adj resistor) and (bolometer or	IBM_TDB USPAT;	2003/11/03
	ļ	microbolometer or (thermal adj (detector or sensor or photosensor or	US-PGPUB;	15:38
		photodetector))) and (bias\$3 adj circuit)	EPO; JPO; DERWENT;	
l _	41	Wamible add wastated	IBM_TDB	
	1	Varible adj resistor	USPAT; US-PGPUB;	2003/11/03
1			EPO; JPO;	
1			DERWENT; IBM TDB	
_	1629	bolometer or microbolometer	USPAT;	2003/11/03
ı			US-PGPUB; EPO; JPO;	15:37
ı			DERWENT;	
-	0	(bolometer or microbolometer) and	IBM_TDB USPAT;	2003/11/03
		(Varible adj resistor)	US-PGPUB;	15:38
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	0	(Varible adj resistor) and (bolometer or microbolometer)	USPAT; US-PGPUB;	2003/11/03 15:38
		, , , , , , , , , , , , , , , , , , ,	EPO; JPO;	10.00
			DERWENT; IBM TDB	
-	29		USPAT;	2003/11/03
		microbolometer)	US-PGPUB; EPO; JPO;	16:06
			DERWENT;	
_	1	((variable adj resistor) and (bolometer	IBM_TDB USPAT;	2003/11/03
		or microbolometer)) and (bias adj	US-PGPUB;	15:39
		circuit)	EPO; JPO; DERWENT;	
	1 00	C020200 F021662 AF02067	IBM_TDB	
-	26	6028309.pn. 5021663.pn. 4501967.pn. 6064066.pn. 6367972.pn. 6392232.pn.	USPAT; US-PGPUB;	2003/11/03
		6267501.pn. 6476392.pn. 6538250.pn.	EPO; JPO;	
		5554849.pn. 5286976.pn. 6300616.pn. 5489776.pn. 56344651.pn.	DERWENT; IBM_TDB	
-	2	315855.pn.	USPAT;	2003/11/03
			US-PGPUB; EPO; JPO;	16:59
			DERWENT;	
_	1285	(load adj current) and (variable adj	IBM_TDB USPAT;	2003/11/03
		resistor)	US-PGPUB;	17:00
			EPO; JPO; DERWENT;	
ļ	[(12)	IBM_TDB	
-	573	((load adj current) and (variable adj resistor)) and (bolometer or	USPAT; US-PGPUB;	2003/11/03 17:00
		microbolometer or sensor or photosensor	EPO; JPO;	
	1	or photodetector or detector)	DERWENT; IBM TDB	1

-	238		USPAT;	2003/11/03
1		resistor)) and (bolometer or	US-PGPUB;	17:01
		microbolometer or sensor or photosensor	EPO; JPO;	
		or photodetector or detector)) and bias	DERWENT;	
_	32	///land add minusely and (ministra)	IBM_TDB	
-	32	(((load adj current) and (variable adj resistor)) and (bolometer or	USPAT;	2003/12/15
		microbolometer or sensor or photosensor	US-PGPUB;	06:33
		or photodetector or detector)) and	EPO; JPO; DERWENT;	
		(bias\$3 adj circuit)	IBM TDB	
_	11	(first adj bolometer) and (second adj	USPAT;	2003/12/15
		bolometer)	US-PGPUB;	11:35
		W-20M0702/	EPO; JPO;	11.33
			DERWENT;	
	1		IBM TDB	
-	2	(array near2 microbolometer) and	USPAT;	2003/12/15
		(temperature adj compensation) and	US-PGPUB;	09:04
		(variable adj resistor)	EPO; JPO;	1
			DERWENT;	
			IBM TDB	1
-	21	(array near2 microbolometer) and	USPAT;	2003/12/15
	I	(temperature adj compensation)	US-PGPUB;	09:04
	I		EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	9	((array near2 microbolometer) and	USPĀT;	2003/12/15
		(temperature adj compensation)) and	US-PGPUB;	09:35
		resistor	EPO; JPO;	1
		•	DERWENT;	
			IBM_TDB	l i
-	2	biasing adj circuit same microbolometer	USPAT;	2003/12/15
	1		US-PGPUB;	09:35
	1		EPO; JPO;	1
			DERWENT;	
'			IBM_TDB	
-	2	(biasing adj circuit) same microbolometer	USPAT;	2003/12/15
			US-PGPUB;	09:35
			EPO; JPO;	1
			DERWENT; IBM TDB	į l
	3	(bias adj circuit) same microbolometer	USPAT;	2003/12/15
		(bras adj circuit) same microbolometer	US-PGPUB;	09:37
			EPO; JPO;	09.37
			DERWENT;	
			IBM TDB	ł I
-	113	microbolometer and calibrat\$3	USPAT;	2003/12/15
			US-PGPUB;	09:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	microbolometer same calibrat\$3	USPAT;	2003/12/15
			US-PGPUB;	09:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	445378	(microbolometer same calibrat\$3) and	USPAT;	2003/12/15
		offset and variable resistor	US-PGPUB;	09:42
			EPO; JPO;	
l			DERWENT;	
_	1	(migrobolomotor game ==1:5	IBM_TDB	0000 /10 /15
-	1	(microbolometer same calibrat\$3) and	USPAT;	2003/12/15
İ		offset and (variable adj resistor)	US-PGPUB;	09:42
İ			EPO; JPO;	
			DERWENT;	
_	۵	(active adj bolometer) and (reference adj	IBM_TDB USPAT;	2003/12/15
		bolometer)	US-PGPUB;	09:47
			EPO; JPO;	03.37
			DERWENT;	
}			IBM TDB	

- 1 (active adj microbolometer) and (reference adj microbolometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/15 09:47
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